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OM protein - protein search, using sw model

Run on: November 7, 2005, 22:58:55 ; Search time 165 Seconds  
(without alignments)  
266.261 Million cell updates/sec

Title: US-10-027-603-2

Perfect score: 589

Sequence: 1 MRCATRVISMLLVTVSDCA.....CSRFPPGRVCRSMDLKNINF 105

Scoring table: BLOSUM62

Gapop 10.0 , Gapext 0.5

Searched: 1867879 seqs, 418409474 residues

Total number of hits satisfying chosen parameters: 1867879

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Listing first 1500 summaries

Database :

Published Applications AA:\*

- 1: /cgn2\_6/ptodata/1/pubpaa/PCT\_NEW\_PUB.pdb.\*
- 2: /cgn2\_6/ptodata/1/pubpaa/PCT\_NEW\_PUB.pdb.\*
- 3: /cgn2\_6/ptodata/1/pubpaa/US06\_PUBCOMB.pdb.\*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Match	Length	ID	Description
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16	589	100.0	105	9	US-09-965-528-11 / 09-965-528-11
29	589	100.0	105	10	US-09-997-428-371 / 09-997-428-371
33	589	100.0	105	10	US-09-796-753-64 / 09-796-753-64
75	589	100.0	105	11	US-09-969-984-11 / 09-969-984-11
76	589	100.0	105	11	US-10-016-481-2 / 10-016-481-2
77	589	100.0	105	13	US-10-027-603-2 / 10-027-603-2
100	589	100.0	105	14	US-10-132-812-16 / 10-132-812-16
259	589	100.0	105	14	US-10-223-085-172 / 10-223-085-172
265	589	100.0	105	14	US-10-219-065-166 / 10-219-065-166
293	589	100.0	105	14	US-10-223-084-172 / 10-223-084-172

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301	589	100.0	105	14	US-10-223-087-172	Sequence 172, App
302	589	100.0	105	14	US-10-223-157-2	Sequence 2, Appli
304	589	100.0	105	14	US-10-223-083-172	Sequence 172, App
307	589	100.0	105	14	US-10-223-089-172	Sequence 172, App
356	589	100.0	105	14	US-10-223-081-172	Sequence 5, Appli
467	589	100.0	105	14	US-10-223-082-172	Sequence 172, App
501	589	100.0	105	14	US-10-223-081-172	Sequence 172, App
612	589	100.0	105	15	US-10-305-654-172	Sequence 172, App
623	589	100.0	105	15	US-10-081-056-172	Sequence 172, App
628	589	100.0	105	15	US-10-333-192-23	Sequence 23, Appli
631	589	100.0	105	16	US-10-680-755A-5	Sequence 5, Appli
632	589	100.0	105	16	US-10-680-800A-5	Sequence 5, Appli
640	589	100.0	105	16	US-10-713-567-2	Sequence 2, Appli
644	589	100.0	105	17	US-10-931-886-470	Sequence 470, App
645	589	100.0	105	17	US-10-811-328-2	Sequence 2, Appli
646	589	100.0	105	17	US-10-912-907-2	Sequence 2, Appli
647	589	100.0	105	17	US-10-692-299-2	Sequence 2, Appli
648	589	100.0	105	17	US-10-415-724-2	Sequence 2, Appli
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654	589	100.0	105	18	US-10-503-554A-84	Sequence 84, Appli
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657	589	100.0	105	18	US-10-982-168-5	Sequence 5, Appli
658	589	100.0	105	20	US-11-052-721-2	Sequence 2, Appli
659	589	99.8	105	14	US-10-333-192-22	Sequence 22, Appli
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661	589	99.8	105	18	US-10-503-554A-83	Sequence 83, Appli
662	572	97.1	105	18	US-10-977-113-30	Sequence 30, Appli
663	545	92.5	105	15	US-10-470-951-31	Sequence 31, Appli
664	545	92.5	105	16	US-10-362-504-43	Sequence 43, Appli
665	545	92.5	105	18	US-10-503-554A-132	Sequence 132, App
666	541	91.9	105	15	US-10-470-951-35	Sequence 35, Appli
667	541	91.9	105	16	US-10-362-504-47	Sequence 47, Appli
668	541	91.9	105	18	US-10-503-554A-136	Sequence 136, App
669	539	91.5	105	16	US-10-470-951-33	Sequence 33, Appli
670	539	91.5	105	16	US-10-362-504-45	Sequence 45, Appli
671	539	91.5	105	18	US-10-503-554A-134	Sequence 134, App
672	521	88.5	105	15	US-10-470-951-6	Sequence 6, Appli
673	521	88.5	105	18	US-10-503-554A-107	Sequence 107, App
674	498	84.6	86	13	US-10-016-481-3	Sequence 3, Appli
675	498	84.6	86	14	US-10-323-157-3	Sequence 3, Appli
676	498	84.6	86	15	US-10-417-426-9	Sequence 9, Appli
677	498	84.6	86	15	US-10-333-192-21	Sequence 21, Appli
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679	498	84.6	86	16	US-10-713-567-3	Sequence 3, Appli
680	498	84.6	86	17	US-10-811-328-3	Sequence 3, Appli
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705	494	83.9	85	17	US-10-415-724-16	Sequence 20, Appl	778	303	51.4	108	14	US-10-213-355-2	Sequence 2, Appl
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708	478	81.2	86	13	US-10-016-481-17	Sequence 17, Appl	781	303	51.4	108	15	US-10-467-019-17	Sequence 17, Appl
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712	478	81.2	86	17	US-10-912-907-17	Sequence 17, Appl	785	303	51.4	108	17	US-10-811-328-5	Sequence 5, Appl
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718	473	80.3	86	16	US-10-713-567-30	Sequence 30, Appl	791	303	51.4	116	16	US-10-680-755A-26	Sequence 26, Appl
719	473	80.3	86	17	US-10-811-328-30	Sequence 30, Appl	792	303	51.4	116	16	US-10-680-800A-26	Sequence 26, Appl
720	473	80.3	86	18	US-10-503-554A-138	Sequence 138, Appl	793	300	50.9	108	16	US-10-713-567-34	Sequence 34, Appl
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722	469	79.6	86	16	US-10-362-504-53	Sequence 53, Appl	795	298	50.6	107	14	US-10-132-812-10	Sequence 10, Appl
723	469	79.6	86	18	US-10-503-554A-142	Sequence 142, Appl	796	298	50.6	107	14	US-10-132-812-10	Sequence 10, Appl
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725	467	79.3	86	16	US-10-362-504-51	Sequence 51, Appl	798	298	50.6	107	15	US-10-467-019-37	Sequence 37, Appl
726	467	79.3	86	18	US-10-503-554A-140	Sequence 140, Appl	799	298	50.6	107	16	US-10-362-504-69	Sequence 69, Appl
727	455	77.2	86	15	US-10-417-426-10	Sequence 10, Appl	800	298	50.6	107	18	US-10-503-554A-37	Sequence 37, Appl
728	455	77.2	86	16	US-10-470-951-8	Sequence 8, Appl	801	298	50.6	107	18	US-10-503-554A-55	Sequence 55, Appl
729	455	77.2	86	16	US-10-680-554-8	Sequence 8, Appl	802	291	49.4	80	15	US-10-467-019-22	Sequence 22, Appl
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743	413	70.1	86	18	US-10-977-113-17	Sequence 17, Appl	816	287.5	48.8	96	13	US-10-016-481-11	Sequence 11, Appl
744	413	70.1	86	18	US-10-871-152-28	Sequence 28, Appl	817	287.5	48.8	96	14	US-10-132-812-12	Sequence 12, Appl
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747	376	63.8	81	15	US-10-417-426-20	Sequence 20, Appl	820	287.5	48.8	96	17	US-10-811-328-11	Sequence 11, Appl
748	376	63.8	81	16	US-10-680-554-15	Sequence 15, Appl	821	287.5	48.8	96	17	US-10-912-907-11	Sequence 11, Appl
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752	376	63.8	81	18	US-10-977-113-16	Sequence 16, Appl	825	286	48.6	81	16	US-10-467-019-39	Sequence 39, Appl
753	376	63.8	81	18	US-10-871-152-27	Sequence 27, Appl	826	286	48.6	81	16	US-10-362-504-71	Sequence 71, Appl
754	376	63.8	81	18	US-10-417-426-13	Sequence 13, Appl	827	286	48.6	81	16	US-10-680-554-9	Sequence 9, Appl
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758	315	53.5	80	15	US-10-333-192-34	Sequence 34, Appl	831	286	48.6	81	17	US-10-811-328-29	Sequence 29, Appl
759	315	53.5	80	18	US-10-977-113-15	Sequence 15, Appl	832	286	48.6	81	17	US-10-811-328-31	Sequence 31, Appl
760	315	53.5	80	18	US-10-871-152-26	Sequence 26, Appl	833	286	48.6	81	17	US-10-871-152-20	Sequence 20, Appl
761	315	53.5	80	18	US-10-503-554A-21	Sequence 21, Appl	834	286	48.6	81	18	US-10-503-554A-39	Sequence 39, Appl
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768	310.5	52.7	81	16	US-10-680-554-12	Sequence 12, Appl	841	278.5	47.3	77	17	US-10-811-328-32	Sequence 32, Appl
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771	310.5	52.7	81	17	US-10-912-907-12	Sequence 12, Appl	844	267.5	45.4	77	16	US-10-680-554-13	Sequence 13, Appl
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774	306	52.0	100	13	US-10-027-603-4	Sequence 4, Appl	847	265.5	45.1	102	15	US-10-417-426-8	Sequence 8, Appl
775	306	52.0	100	17	US-10-692-299-4	Sequence 4, Appl	848	265.5	45.1	102	18	US-10-871-152-21	Sequence 21, Appl

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853	250.5	42.5	75	18	US-10-871-152-25	Sequence 25, Appl
854	216.5	36.8	118	14	US-10-132-812-8	Sequence 8, Appli
855	109	18.5	23	16	US-10-680-755A-9	Sequence 9, Appli
856	109	18.5	23	16	US-10-680-800A-9	Sequence 32, Appl
857	107.5	18.3	161	15	US-10-287-971-32	Sequence 9, Appli
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859	107.5	18.3	180	15	US-10-287-971-34	Sequence 34, Appl
860	107.5	18.3	224	9	US-09-976-736-14	Sequence 14, Appl
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862	107.5	18.3	224	11	US-09-972-473-5	Sequence 5, Appli
863	107.5	18.3	224	15	US-10-295-027-628	Sequence 628, App
864	107.5	18.3	224	15	US-10-287-971-28	Sequence 28, Appl
865	107.5	18.3	224	16	US-10-408-765A-335	Sequence 335, App
866	107.5	18.3	224	17	US-10-819-054-5	Sequence 5, Appli
867	107.5	18.3	224	18	US-10-998-271-14	Sequence 14, Appl
868	107.5	18.3	344	14	US-10-201-310-3	Sequence 3, Appli
869	107.5	18.3	350	10	US-09-972-473-38	Sequence 38, Appl
870	107.5	18.3	350	11	US-09-972-473-38	Sequence 38, Appl
871	107.5	18.3	350	17	US-10-819-054-38	Sequence 38, Appl
872	105.5	17.9	223	14	US-10-271-628-4	Sequence 4, Appli
873	105.5	17.9	223	20	US-11-056-562-4	Sequence 4, Appli
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876	102	17.3	179	15	US-10-351-275-6	Sequence 6, Appli
877	102	17.3	179	17	US-10-819-054-11	Sequence 11, Appl
878	102	17.3	207	9	US-09-976-736-13	Sequence 13, Appl
879	102	17.3	207	18	US-10-998-271-13	Sequence 13, Appl
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1470	102	17.3	259	18	US-10-998-271-12	Sequence 12, Appl
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1476	102	17.3	263	10	US-09-972-473-21	Sequence 21, Appl
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1478	101	17.1	259	9	US-10-819-054-21	Sequence 21, Appl
1479	101	17.1	259	9	US-09-976-736-11	Sequence 11, Appl
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1482	101	17.1	272	11	US-09-972-473-36	Sequence 36, Appl
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1491	100.5	17.1	350	9	US-09-976-736-9	Sequence 9, Appli
1496	100.5	17.1	350	10	US-09-918-715-202	Sequence 202, App

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